

ABSTRACT

(Fig. 3)

A method of passing data relating to a user between first and second devices on a
5 network, in which the first device automatically retrieves data relating to the user
from a file in which the data is held as a plurality of data items identified by data
item identifiers. The first device receives a request from the second device and
the request identifies one or more pre-defined data items. The first device then
retrieves the requested items and forwards these to the second device. The
10 invention has particular application in completing frequently requested
information in a web page, with the data being held on the user's own PC or on a
remote data server.